

ABSTRACT

The present invention relates to a structural connection system for modular
5 constructions such as shelving, workstation surfaces, partition panels and supporting
panels in a modular office environment. Specifically, the invention comprises a
connection system characterized by a set of three interconnecting members, whose
primary function is to fasten, support and/or hold up different surfaces for modular
office construction. The purpose of the invention is to provide a simple and efficient
10 system of connecting members for the construction of modular offices having
constructive features which are adequate in providing ease in assembly and disassembly
as well as a structural efficiency sufficiently adequate in supporting loads.

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